## **ORIGINAL**





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Arizona Corporation Commission

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July 14, 2015

Docket Control Center Arizona Corporation Commission 1200 W. Washington St. Phoenix, AZ 85007

Re: Docket No. W-02105A-09-0522, Decision No. 72001

Here is our revised water report for the second quarter of 2015. The reason for this revision is I noticed that issues that arose with each quarter were not listed on the water loss spread sheet.

We have started a meter change-out program to remove old meters and replace with new meters to control and help to lower water loss. 150 new meters were purchased to account for changing out approx. 20% of all residential meters we have in ground. We experienced more repairs during the 2<sup>nd</sup> quarter.

The company is in process of conducting a detailed water audit of the year 2014-2015 to come up with a detailed water loss plan going forward for the next 5 years. A separate letter will be sent asking for additional time to complete this detailed plan.

Please let me know if you have any questions.

Regards.

Joseph Duarte Office Mgr.

	Mt. Tipt	Mt. Tipton Water Company Water Pumped and Sold	v Water Pumped	and Sold		
		Calendar	Calendar Year 2015			
	Docket N	Docket No. W-20105A-09-0522 and Decision No. 72001	522 and Decision	No. 72001		
Month	Gal. Pumped	Gal. Sold	Gal. Lost	Loss/MO. %	#of Cust.	
January	3,262,500	2,426,713	835,766	25.6%		658
February	2,575,000	1,662,181	909,819	35.3%		657
March	2,736,200	2,273,245	441,705	16.1%		899
1st Qtr Total	8,573,700	6,362,139	2,187,290	25.5% 1	25.5% 1st Qtr. Avg.	199
During this quarter we had 3 Bl intake of roots from growth wit	During this quarter we had 3 Blow-offs, a small and medium sized overflow and a major cleaning of our #intake of roots from growth within our naturally occuring spring. 6 meters were replaced during this time.	low-offs, a small and medium sized overflow and a major cleaning of our #8 well hin our naturally occuring spring. 6 meters were replaced during this time.	n sized overflow and pring. 6 meters were	l a major cleaning of replaced during this	our #8 well stime.	
April	3,510,800	2,962,966	498,234	14.2%		658
May	2,831,400	2,389,255	415,245	14.7%		663
June	4,372,100	3,505,755	832,245	19.0%		999
2nd Qtr Total	10,714,300	8,857,976	1,745,724	16.3% 2n	2nd Qtr. Avg.	662
During this quarter we had 7 bl failure at one of our well heads		ow-offs due to repairs on lines, and we replaced 76 old meters	es, 5 overflows due ers.	to float failure, 2 line	breaks, mete	<u> </u>
ylul,				#DIV/0i		
August September				i0/\IQ#		
3rd Qtr Total	0	0	0	1	3rd Qtr. Avg.	
October				i0/\IQ#		
December				i0/AIQ#		
4th Qtr Total	0	O	0		4th Qtr. Avg.	
<u>YearlyTotal = </u>						